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Joint Anesthesia & Surgery Grand Rounds

IFMC - Department of Surgery

To claim credit, at the **end** of your session:

- SMS Text-In #: 703-260-9391
- Session Code: [GUYWOH]

"Perioperative Glucose Management" Stephen Clement, MD

Wednesday, May 3, 2023 PCC Auditorium, Upper Level 7:00am – 8:00am

https://inova.zoom.us/j/92764411931 Meeting ID 927 6441 1931

Learning Objectives:

- 1. Describe three surgical complications that are associated with poor glucose control.
- 2. Describe two mechanisms by which hyperglycemia can cause adverse surgical outcomes
- 3. List three stages of care where improving glucose control can improve outcomes in surgical patients

Target Audience:

Primary care, internal medicine, sports med, concussion experts, neurologists, neurosurgeons, interventional neuro-radiologists, emergency physicians, surgeons, surgical residents, physician assistants, physical medicine and trainers, nurse practitioners, and medical students.

Accreditation: The Inova Office of Continuing Medical Educations is accredited by the Medical Society of Virginia to sponsor continuing medical

Credit Designation:

The Inova Office of Continuing Medical Education designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credit(s)[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity. Physicians may claim up to 1.0 credit in Type 1 CME on the Virginia Board of Medicine Continued Competency and Assessment Form required for renewal of an active medical license in Virginia.

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